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L33: (0) WO-9850398-\$.did

L34: (2) WO-9850398-\$.did.

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L19: (1510808) wo 98/50398

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(1433) (beta adj glucan) or beta-glucan

(0) ((beta adj glucan) or beta-glucan) same (hpn

(7) ((beta adj glucan) or beta-glucan) same (hpn

(2) ("5614242").PN.

(1895) leptin

(9) leptin same ((locust adj bean adj gum) or (g

(9) (leptin same ((locust adj bean adj gum) or (g

(9) (leptin same ((locust adj bean adj gum) or (g

Search:  Browse Queue Clear

DBs: USPAT, US-PGPUB, EPO, JPO, DERWENT ☐ Florets

Default operator: OR ☐ Highlight all hit terms initially

((beta adj glucan) or beta-glucan) same (hpmc or (hydroxypropyl adj methyl adj cellulose))

Results: 7

	U	Document	Issue	Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5
1	<input type="checkbox"/>	US	2003020	15		Encapsulation	426/96			Porzio, Michael A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US	2001122	32		Glycogen	514/419			Babcock, Walter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6416799	2002070	13		Encapsulation	426/96	426/103;		Porzio, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6187351	2001021	15		Encapsulation	426/96	426/103;		Porzio, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6048715	2000041	46		Two-phase partition	435/179	435/178;		Haynes, Charles A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 5897897	1999042	14		Encapsulation	426/96	426/102;		Porzio, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 5603971	1997021	13		Encapsulation	426/96			Porzio, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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FAST - [10-025633.wsp, 1]

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leptin

U 1 Document Issue Da Pag Title Current O Current X Retrieval Inventor S C P 2 3 4 5

41

41









EAST - [10.025633.wsp.1]

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Search:

DBs:  USPAT,US,PGPUB,EPO,DERIVENT

Default operator:  OR

leptin and ((locust adj bean adj gum) or (guar adj gum) or carrageenan or alginate or (modified adj cellulose) or HPMC or betaglucan or beta-glucan or (beta adj glucan) or glucomannan)

(51217) ((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cell...)

(558) ((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cell...)

(101) ((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cell...)

	U	Document	Issue	Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4
1	<input type="checkbox"/>	US	2003090	34		Novel human leptin	530/350	435/252.3;		Bailleul, Bernard	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US	2003090	169		Use of compounds for	514/354	514/423;		Ebdrup, Soren et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US	2003090	221		Compounds and uses	514/227.5	514/227.8;		Ebdrup, Soren et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US	2003090	39		Antisense modulation of	514/44	514/81;		Monia, Brett P. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US	2003090	19		Smooth muscle growth	514/12	435/338;		Matsuzawa, Yuji et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US	2003090	30		Therapeutic	514/2	424/450		Morham, Scott et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US	2003090	7		Compositions and	424/535			Ward, Loren	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US	2003082	20		Dual enhancer	424/449			Hsu, Tsung-Min et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US	2003082	167		Compositions and	424/85.2	424/178.1;		Houston, L. L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US	2003082	21		Method for activating	514/547			Hase, Tadashi et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US	2003082	179		Nucleic acids, proteins,	435/6	435/183;		Ebner, Reinhard et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US	2003081	7		Novel composition and	514/342	424/468;		Glinecke, Robert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US	2003081	11		Use of npy y1 receptor	514/2			Ernfors, Patrik et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US	2003081	55		Vitro micro-organs, and	424/93.21	435/325;		Mitrani, Eduardo	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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(9) (leptin same ((locust adj bean adj gum) or (g...  
(322) leptin and ((locust adj bean adj gum) or (g...  
(294993) (hydroxy adj propyl adj methyl adj cell...  
(265034) (hydroxy adj propyl adj methyl adj cell...  
(283239) (hydroxy adj propyl adj methyl adj cell...  
(51217) ((hydroxy adj propyl adj methyl adj cell...  
(558) ((hydroxy adj propyl adj methyl adj cellul...  
(101) ((hydroxy adj propyl adj methyl adj cellul...  
(295) ((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same \$7weight\$7 same fat  
(0) ((hydroxy adj propyl adj methyl adj cellulose...  
(8) ((hydroxy adj propyl adj methyl adj cellulose...  
(1) ((hydroxy adj propyl adj methyl adj cellulose...  
(2389) ((hydroxy adj propyl adj methyl adj cellul...

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DBs

USPAT, EPO, JPO, DERWENT

Default operator: OR

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((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same \$7weight\$7 same fat

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Find

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U 1 Document Issue De Pag

Title

Current O Current X Retrieval

Inventor

S C P 2 3 4 5

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	U	1	Document	Issue	Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514
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(9) (leptin same ((locust adj bean adj gum) or (g  
(322) leptin and ((locust adj bean adj gum) or (g  
(294993) (hydroxy adj propyl adj methyl adj cell  
(265034) (hydroxy adj propyl adj methyl adj cell  
(283239) (hydroxy adj propyl adj methyl adj cell  
(51217) ((hydroxy adj propyl adj methyl adj cell  
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Source: List Browse Queue Clear

DBs: USPAT; EPO; JPO; DERIVENT

Default operator: OR

Plots Highlight all hit terms initially

((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl adj cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same ((weight adj loss) or (weight adj control)) same (body adj fat)

U 1 Document Issue Da Pag Title Current C Current X Retrieval Inventor S C P 2 3 4 5

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((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl adj cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same ((weight adj loss) or (weight adj control)) same food

Previous

Next

First

Last

Home

(9) (leptin same ((locust adj bean adj gum) or (g...  
(322) leptin and ((locust adj bean adj gum) or (g...  
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(1) ((hydroxy adj propyl adj methyl adj cellulose...  
(2389) ((hydroxy adj propyl adj methyl adj cellul...

	U	1	Document	Issue	Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5
1			US 6610810	2003082	42		Biopolymers obtained	527/201	522/87;		Phillips, Glyn							
2			US 6033736	2000030	10		Aqueous wax emulsion	427/384	106/14.34;		Perlman, Daniel et							
3			US 5462742	1995103	11		Gel-forming liquid	424/439	424/78.01;		Bogentoft, Conny							
4			US 5091192	1992022	10		Bile salts permanently	424/528	424/488;		See, Jackie R.							
5			US 5007440	1991041	7		Process for providing	131/369	131/359;		Robinson, Amy L.							
6			JP	1987071	4		PRODUCTION OF		426/332		TANIGUCHI,							
7			US	2003022	5		Composition for				FLEISCHNER, A M							
8			US 6436899	2001091	19		Nutritional intervention				PORTMAN, R							

File

Options

Help

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Find

Browse

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(9) (leptin same ((locust adj bean adj gum) or (g

(322) leptin and ((locust adj bean adj gum) or (g

(294993) (hydroxy adj propyl adj methyl adj cell

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(1) ((hydroxy adj propyl adj methyl adj cellulose

(2389) ((hydroxy adj propyl adj methyl adj cellul

((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl adj cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same ((weight adj loss) or (weight adj control)) same overweight

USPAT

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	U	1	Document	Issue	Da	Pa	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5
1			US 6436899	2001091	19		Nutritional intervention				PORTMAN, R							

Find

Options

Find

Page 1

Page 1



FAST - [10-025633.wsp.1]

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List

Browse

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((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl adj cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same ((weight adj loss) or (weight adj control)) or overweight

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U 1 Document Issue Da Pag Title Current C Current X Retrieval Inventor S C P 2 3 4 5

Info

Details

Help

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- (8) ((hydroxy adj propyl adj methyl adj cellulose)
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- (297) ((hydroxy adj propyl adj methyl adj cellul
- (80) ((hydroxy adj propyl adj methyl adj cellul
- (328) ((hydroxy adj propyl adj methyl adj cellul
- (86) ((hydroxy adj propyl adj methyl adj cellul
- (5564) methocel or hpmc
- (0) (methocel or hpmc) same (body adj fat)
- (12) (methocel or hpmc) and (body adj fat)
- (809) leptin
- (487) leptin and obesity
- (319) leptin same obesity



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Plurals

Default operator:

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(8) ((hydroxy adj propyl adj methyl adj cellulose

(1) ((hydroxy adj propyl adj methyl adj cellulose

(2389) ((hydroxy adj propyl adj methyl adj cellulose

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(80) ((hydroxy adj propyl adj methyl adj cellulose

(328) ((hydroxy adj propyl adj methyl adj cellulose

(86) ((hydroxy adj propyl adj methyl adj cellulose

(5564) methocel or hpmc

(0) (methocel or hpmc) same (body adj fat)

(12) (methocel or hpmc) and (body adj fat)

(809) leptin

(487) leptin and obesity

(319) leptin same obesity

Search

Find

Browse

Queue

Clear

((hydroxy adj propyl adj methyl adj cellulose) or HPMC or (hydroxypropyl adj methyl cellulose) or (hydroxypropyl adj methyl adj cellulose) or (hydroxypropylmethyl adj cellulose) or hydroxypropylmethylcellulose) same ((weight adj loss) or (weight adj control)) and food

Hit list

Selection

Display

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	U	Document	Issue	Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4
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2	<input type="checkbox"/>	US 6607749	2003081	11		Lipstatin	424/464	424/468;		Daggy, Bruce P. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6562938	2003051	43		Copolyesters and	528/271	528/272		Haile, William A. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6517866	2003021	56		Sertraline salts and	424/457	424/458;		Am Ende, Mary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6495656	2002121	41		Copolyesters and	528/272			Haile, William A. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6426077	2002073	5		Food product for health,	424/400	424/489;		Grace, Margery et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6426055	2002073	74		Application of film	422/255	422/256;		Shefer, Adi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6342304	2002012	32		Aliphatic aromatic	428/480	264/331.21		Buchanan, Charles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 6313202	2001110	9		Cellulose ester blends	524/37	524/306;		Buchanan, Charles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 6291371	2001091	79		Application of film	442/96	428/905;		Shefer, Adi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 6228997	2001050	9		Transesterification of	536/20	536/103;		Akkara, Joseph A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 6124028	2000092	56		Carbonized wood and	428/308.8	428/17;		Nagle, Dennis C. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 6080401	2000062	25		Herbal and	424/93.3	424/725;		Reddy, Malireddy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 6063916	2000051	9		Transesterification of	536/124	435/135;		Akkara, Joseph A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Page 1







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Search List Browse Queue Clear

DBs: USPAT, EPO, JPO, DERWENT

Default operator: OR

Highlight all hit terms initially

(8) ((hydroxy adj propyl adj methyl adj cellulose  
(1) ((hydroxy adj propyl adj methyl adj cellulose  
(2389) ((hydroxy adj propyl adj methyl adj cellulose  
(297) ((hydroxy adj propyl adj methyl adj cellulose  
(80) ((hydroxy adj propyl adj methyl adj cellulose  
(328) ((hydroxy adj propyl adj methyl adj cellulose  
(86) ((hydroxy adj propyl adj methyl adj cellulose  
(5564) methocel or hpmc  
(0) (methocel or hpmc) same (body adj fat)  
(12) (methocel or hpmc) and (body adj fat)  
(809) leptin  
(487) leptin and obesity  
(319) leptin same obesity

(methocel or hpmc) same (body adj fat)

U 1 Document Issue Da Pag Title Current C Current X Retrieval Inventor S C P 2 3 4 5

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DB

USPAT, EPO, JPO, DERWENT

Default operator

OR

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(methocel or hpmc) and (body adj fat)

(8) ((hydroxy adj propyl adj methyl adj cellulose

(1) ((hydroxy adj propyl adj methyl adj cellulose

(2389) ((hydroxy adj propyl adj methyl adj cellul

(297) ((hydroxy adj propyl adj methyl adj cellulc

(80) ((hydroxy adj propyl adj methyl adj cellulose

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(86) ((hydroxy adj propyl adj methyl adj cellulose

(5564) methocel or hpmc

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(12) (methocel or hpmc) and (body adj fat)

(809) leptin

(487) leptin and obesity

(319) leptin same obesity

12

	U	1	Document	Issue	Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5
1			US 6471956	2002102	153		Ob polypeptides,	424/85.1	514/12;		Friedman, Jeffrey							
2			US 6451341	2002091			Time release	424/468	514/904		Slaga, Thomas J.							
3			US 6429290	2002080	144		OB polypeptides,	530/350	530/351;		Friedman, Jeffrey							
4			US 6350730	2002022	153		OB polypeptides and	514/12	514/2;		Friedman, Jeffrey							
5			US 6309853	2001103	154		Modulators of body	435/69.1	435/252.3;		Friedman, Jeffrey							
6			US 6238708	2001052	30		Composition and	426/2	426/623;		Hayek, Michael							
7			US 6162805	2000121			Use of an NK-1 receptor	514/236.2	514/321;		Hefti, Franz							
8			US 6124448	2000092	153		Nucleic acid primers	536/24.3	536/24.31		Friedman, Jeffrey							
9			US 6124439	2000092	150		OB polypeptide	530/388.2	424/130.1;		Friedman, Jeffrey							
10			US 6048837	2000041	153		OB polypeptides as	514/2	424/85.1;		Friedman, Jeffrey							
11			US 5234404	1993081			Diagnosis, evaluation	604/20	128/898;		Tuttle, Ronald R. et							
12			US 5229390	1993072	6		Physiologically active	514/263.3	426/72;		Moriyama, Kou et							

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Search List Browse Queue Clear

DBs: USPAT, EPO, JPO, DERIVENT

Plurals

Default operator: OR Highlight all hit terms initially

leptin and obesity

(80) ((hydroxy adj propyl adj methyl adj cellulose  
(328) ((hydroxy adj propyl adj methyl adj cellulose  
(86) ((hydroxy adj propyl adj methyl adj cellulose  
(5564) methocel or hpmc  
(0) (methocel or hpmc) same (body adj fat)  
(12) (methocel or hpmc) and (body adj fat)  
(809) leptin  
(487) leptin and obesity  
(319) leptin same obesity  
(0) leptin same obesity same ((beta adj glucan)  
(4) leptin same obesity and ((beta adj glucan) or  
(114) leptin same obesity and diet  
(0) leptin same obesity and (beta-glucan or (beta adj glucan) or betaglucan)

U 1 Document Issue Da Pag Title Current O Current X Retrieval Inventor S C P 2 3 4 5

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(80) ((hydroxy adj propyl adj methyl adj cellulose  
(328) ((hydroxy adj propyl adj methyl adj cellulose  
(86) ((hydroxy adj propyl adj methyl adj cellulose  
(5564) methocel or hpmc  
(0) (methocel or hpmc) same (body adj fat)  
(12) (methocel or hpmc) and (body adj fat)  
(809) leptin  
(487) leptin and obesity  
(319) leptin same obesity  
(0) leptin same obesity same ((beta adj glucan)  
(4) leptin same obesity and ((beta adj glucan) or  
(114) leptin same obesity and diet  
(0) leptin same obesity and (beta-glucan or (bet

Query List Browse Queue Clear

DB: USPAT, EPO, JPO, DERIVENT

Default operator: OR

leptin same obesity same ((beta adj glucan) or (guar adj gum) or carrageenan or glucomannan)

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U 1 Document Issue Date Page Title Current O Current X Retrieval Inventor S C P 2 3 4

File Find





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DBsUSPAT, EPO, JPO, DERWENT

Default operatorOH

leptin same obesity and diet

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PluralsHighlight all hit terms initially

(80) ((hydroxy adj propyl adj methyl adj cellulose

(328) ((hydroxy adj propyl adj methyl adj cellulose

(86) ((hydroxy adj propyl adj methyl adj cellulose

(5564) methocel or hpmc

(0) (methocel or hpmc) same (body adj fat)

(12) (methocel or hpmc) and (body adj fat)

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(319) leptin same obesity

(0) leptin same obesity same ((beta adj glucan)

(4) leptin same obesity and ((beta adj glucan) or

(114) leptin same obesity and diet

(0) leptin same obesity and (beta-glucan or (bet

14 hits

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	U	Document	Issue	Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	US 6613874	2003090	50		Melanocortin receptor	530/317	530/329;		Mazur, Adam	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 6610749	2003082	10		Polyhydroxylated	514/733	514/734		Liao, Shutsung et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6608194	2003081	29		Tricyclic compounds	544/34	544/101;		Lohray, Braj	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6608038	2003081	41		Methods and	514/44	435/320.1;		Caplan, Shari L. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6605753	2003081	24		Protein tyrosine	800/18	435/325;		Kennedy, Brian et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6605639	2003081	40		Ligands of nuclear	514/543	514/569;		Tamura, Gakuzo et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6603058	2003080	33		Non-human animal	800/18	435/4;		Brennan, Miles B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6602857	2003080	72		Antisense modulation of	514/44	435/375;		Cowser, Lex M. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 6602694	2003080	28		Uncoupling protein 4	435/183	530/333;		Albrandt, Keith et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 6583126	2003062	45		Phosphonic acid	514/75	514/102;		Leblanc, Yves et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 6582909	2003062	91		APM1 biallelic markers	435/6	435/91.1;		Bougueleret, Lydie	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 6579852	2003061	88		OBG3 globular head	514/12	514/2;		Fruebis, Joachim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 6569861	2003052	14		Melanin concentrating	514/255.0	206/568;		Bakthavatchalam,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 6566377	2003052	36		beta.3 adrenergic	514/340	514/341;		Day, Robert F. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Search List Browse Queue Clear

DBs: USPAT, EPO, JPO, DERWENT

Default operator: OR

leptin same obesity and (beta-glucan or (beta adj glucan) or betaglucan)

(487) leptin and obesity  
(319) leptin same obesity  
(0) leptin same obesity same ((beta adj glucan) or  
(4) leptin same obesity and ((beta adj glucan) or  
(114) leptin same obesity and diet  
(0) leptin same obesity and (beta-glucan or (beta  
(0) leptin same obesity and glucomannan  
(0) leptin and glucomannan  
(1) leptin and (beta-glucan or (beta adj glucan) or  
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14 Feb 1964

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File View Edit Tools Window Help

Pending

Active

- L1: (225) hpmc and appetite
- L2: (83) hpmc and appetite and obesity
- L3: (18) hpmc and appetite and obesity and ((be
- L4: (27) hpmc and obesity and ((beta adj glucan
- L5: (43) hpmc and psyllium
- L6: (176) (hpmc or (hydroxypropylmethylcellulose
- L7: (95) (hpmc or (hydroxypropylmethylcellulose
- L8: (46) (hpmc or (hydroxypropylmethylcellulose
- L9: (22) (hpmc or (hydroxypropylmethylcellulose
- L10: (12) (bile adj acid adj excretion) and (weig
- L11: (27) (hpmc or (hydroxypropylmethylcellulose

Search List Browse Queue Clear

DBs: USPAT, US, PGPUB, EPO, JPO, DERWENT

Default operator: OR

hpmc and appetite

U 1 Document Issue Da Pag Title Current C Current X Retrieval Inventor S C P 2 3 1 9

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EAST - [10-025633.wsp.1]

File View Edit Query Window Help

○ Pending  
● Active

L1: (225) hpmc and appetite  
L2: (83) hpmc and appetite and obesity  
L3: (18) hpmc and appetite and obesity and ((beta adj glucan) or beta-glucan or oats or barley)  
L4: (27) hpmc and obesity and ((beta adj glucan) or beta-glucan or oats or barley)  
L5: (43) hpmc and psyllium  
L6: (176) (hpmc or (hydroxypropylmethylcellulose or hydroxypropylmethylcellulose))  
L7: (95) (hpmc or (hydroxypropylmethylcellulose or hydroxypropylmethylcellulose))  
L8: (46) (hpmc or (hydroxypropylmethylcellulose or hydroxypropylmethylcellulose))  
L9: (22) (hpmc or (hydroxypropylmethylcellulose or hydroxypropylmethylcellulose))  
L10: (12) (bile adj acid adj excretion) and (weight adj gain)  
L11: (27) (hpmc or (hydroxypropylmethylcellulose or hydroxypropylmethylcellulose))

DBs: USPAT; US-PGPUB; EPO; JPO; DERWENT

Default operator: OR

hpmc and appetite and obesity and ((beta adj glucan) or beta-glucan or oats or barley)

Search Action Copy Edit Print

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3	<input checked="" type="checkbox"/>	US	2003061	174		Colon and colon cancer	536/23.1			Ruben, Steven M.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4	<input checked="" type="checkbox"/>	US	2003052	197		Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	<input checked="" type="checkbox"/>	US	2003042	513		Nucleic acids, proteins,	435/226	435/320.1;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6	<input checked="" type="checkbox"/>	US	2003042	213		Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
7	<input checked="" type="checkbox"/>	US	2003041	215		Nucleic acids, proteins,	435/6	435/183;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
8	<input checked="" type="checkbox"/>	US	2003032	196		Nucleic acids, proteins,	435/7.23	435/183;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
9	<input checked="" type="checkbox"/>	US	2003032	179		Nucleic acids, proteins,	435/7.23	435/183;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10	<input checked="" type="checkbox"/>	US	2003030	334		Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
11	<input checked="" type="checkbox"/>	US	2003022	297		Signal transduction	514/12	435/320.1;		Barash, Steven C.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
12	<input checked="" type="checkbox"/>	US	2002111	345		Nucleic acids, proteins,	435/69.1	435/183;		Rosen, Craig A. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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Active

- ☛ L1: (225) hpmc and appetite
- ☛ L2: (83) hpmc and appetite and obesity
- ☛ L3: (18) hpmc and appetite and obesity and ((be
- ☛ L4: (27) hpmc and obesity and ((beta adj glucan
- ☛ L5: (43) hpmc and psyllium
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- ☛ L8: (46) (hpmc or (hydroxypropylmethylcellulos
- ☛ L9: (22) (hpmc or (hydroxypropylmethylcellulos
- ☛ L10: (12) (bile adj acid adj excretion) and (weig
- ☛ L11: (27) (hpmc or (hydroxypropylmethylcellul

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DBs	USPAT; US-PGPUB; EPO; JPO; DERAENT
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Default operator: **OR**

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### hpmc and obesity and ((beta adj glucan) or beta-glucan or oats or barley)

	U	1	Document	Issue	Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5	6	7	8	9	0	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	CM	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC	DD	DE	DF	DG	DH	DI	DJ	DK	DL	DM	DN	DO	DP	DQ	DR	DS	DT	DU	DV	DW	DX	DY	DZ	EA	EB	EC	ED	EE	EF	EG	EH	EI	EJ	EK	EL	EM	EN	EO	EP	EQ	ER	ES	ET	EU	EV	EW	EX	EY	EZ	FA	FB	FC	FD	FE	FF	FG	FH	FI	FJ	FK	FL	FM	FN	FO	FP	FQ	FR	FS	FT	FU	FV	FW	FX	FY	FZ	GA	GB	GC	GD	GE	GF	GG	GH	GI	GJ	GK	GL	GM	GN	GO	GP	GQ	GR	GS	GT	GU	GV	GW	GX	GY	GZ	HA	HB	HC	HD	HE	HF	HG	HH	HI	HJ	HK	HL	HM	HN	HO	HP	HQ	HR	HS	HT	HU	HV	HW	HX	HY	HZ	IA	IB	IC	ID	IE	IF	IG	IH	II	IJ	IK	IL	IM	IN	IO	IP	IQ	IR	IS	IT	IU	IV	IW	IX	IY	IZ	JA	JB	JC	JD	JE	JF	JG	JH	JI	IJ	JK	KL	KM	KN	KO	KP	KQ	KR	KS	KT	KU	KV	KW	KX	KY	KZ	LA	LB	LC	LD	LE	LF	LG	LH	LI	LJ	LK	LM	LN	LO	LP	LQ	LR	LS	LT	LU	LV	LW	LX	LY	LZ	MA	MB	MC	MD	ME	MF	MG	MH	MI	MJ	MK	ML	MM	MN	MO	MP	MQ	MR	MS	MT	MU	MV	MW	MX	MY	MZ	NA	NB	NC	ND	NE	NF	NG	NH	NI	NJ	NK	NL	NM	NN	NO	NP	NQ	NR	NS	NT	NU	NV	NW	NX	NY	NZ	OA	OB	OC	OD	OE	OF	OG	OH	OI	OJ	OK	OL	OM	ON	OO	OP	OQ	OR	OS	OT	OU	OV	OW	OX	OY	OZ	PA	PB	PC	PD	PE	PF	PG	PH	PI	PJ	PK	PL	PM	PN	PO	PP	PQ	PR	PS	PT	PU	PV	PW	PX	PY	PZ	QA	QB	QC	QD	QE	QF	QG	QH	QI	QJ	QK	QL	QM	QN	QO	QP	QQ	QR	QS	QT	QU	QV	QW	QX	QY	QZ	RA	RB	RC	RD	RE	RF	RG	RH	RI	RJ	RK	RL	RM	RN	RO	RP	RQ	RR	RS	RT	RU	RV	RW	RX	RY	RZ	SA	SB	SC	SD	SE	SF	SG	SH	SI	SJ	SK	SL	SM	SN	SO	SP	SQ	SR	SS	ST	SU	SV	SW	SX	SY	SZ	TA	TB	TC	TD	TE	TF	TG	TH	TI	TJ	TK	TL	TM	TN	TO	TP	TQ	TR	TS	TT	TU	TV	TW	TX	TY	TZ	UA	UB	UC	UD	UE	UF	UG	UH	UI	UJ	UK	UL	UM	UN	UO	UP	UQ	UR	US	UT	UU	UV	UW	UX	UY	UZ	VA	VB	VC	VD	VE	VF	VG	VH	VI	VJ	VK	VL	VM	VN	VO	VP	VQ	VR	VS	VT	VU	VV	VW	VX	VY	VZ	WA	WB	WC	WD	WE	WF	WG	WH	WI	WJ	WK	WL	WM	WN	WO	WP	WQ	WR	WS	WT	WU	WV	WW	WX	WY	WZ	XA	XB	XC	XD	XE	XF	XG	XH	XI	XJ	XK	XL	XM	XN	XO	XP	XQ	XR	XS	XT	XU	XV	XW	XX	XY	XZ	YA	YB	YC	YD	YE	YF	YG	YH	YI	YJ	YK	YL	YM	YN	YO	YP	YQ	YR	YS	YT	YU	YV	YW	YX	YY	YZ	ZA	ZB	ZC	ZD	ZE	ZF	ZG	ZH	ZI	ZJ	ZK	ZL	ZM	ZN	ZO	ZP	ZQ	ZR	ZS	ZT	ZU	ZV	ZW	ZX	ZY	ZZ
1			US	2003070	217		Nucleic acids, proteins,	514/12	435/183;		Rosen, Craig A. et																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											</																																																																																																																																																																																																				







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DBs: USPAT, US, PGPUB, EPO, JPO, DERWENT

Default operator: OR

Highlight all hit terms initially

(hpmc or (hydroxypropylmethylcellulose) or (hydroxypropyl adj methylcellulose)) and psyllium and fat

**Pending**

**Active**

- L1: (225) hpmc and appetite
- L2: (83) hpmc and appetite and obesity
- L3: (18) hpmc and appetite and obesity and ((be
- L4: (27) hpmc and obesity and ((beta adj glucan
- L5: (43) hpmc and psyllium
- L6: (176) (hpmc or (hydroxypropylmethylcellulose
- L7: (95) (hpmc or (hydroxypropylmethylcellulose**
- L8: (46) (hpmc or (hydroxypropylmethylcellulose
- L9: (22) (hpmc or (hydroxypropylmethylcellulose
- L10: (12) (bile adj acid adj excretion) and (weig
- L11: (27) (hpmc or (hydroxypropylmethylcellulose

U 1 Document Issue Da Pag Title Current O Current X Retrieval Inventor S C P 2 3 4 5

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(hpmc or (hydroxypropylmethylcellulose) or (hydroxypropyl adj methylcellulose)) same psyllium

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	U	Document	Issue Da	Page	Title	Current C	Current X	Retrieval	Inventor	S	C	P	2	3
1	<input checked="" type="checkbox"/>	US	2003070	15	Dual induced viscosity	514/54	514/57;		Wolf, Bryan W. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2	<input checked="" type="checkbox"/>	US	2003041		Compositions of plant	424/195.1	424/738;		McAnalley, Bill H.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3	<input checked="" type="checkbox"/>	US	2003032	50	Tasty, convenient,	426/658			Prosise, Robert	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4	<input checked="" type="checkbox"/>	US	2003011	22	Polymer controlled	514/54	514/57;		Wolf, Bryan W. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	<input checked="" type="checkbox"/>	US	2002121	21	Acid controlled induced	514/54	424/439;		Wolf, Bryan W. et	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6	<input checked="" type="checkbox"/>	US	2002111		Flexible multiple	206/219	206/221;		Etasse, Patrick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
7	<input checked="" type="checkbox"/>	US	2002080		Fabric care and	510/276	510/466;		Masschelein, Axel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
8	<input checked="" type="checkbox"/>	US	2002072		Pharmaceutical dosage	424/472			Dittmar, Gregory	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
9	<input checked="" type="checkbox"/>	US	2002071	48	Ready-to-eat	426/72	426/549;		Prosise, Robert	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10	<input checked="" type="checkbox"/>	US	2002062		Laundry articles and	510/296			Buzzacarini,	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
11	<input checked="" type="checkbox"/>	US	2002060		CONTROLLED	436/501	436/63		KUHRTS, ERIC H.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
12	<input checked="" type="checkbox"/>	US	2002032	39	Nutritionally balanced	426/560	426/112;		Prosise, Robert	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
13	<input checked="" type="checkbox"/>	US	2002021	21	Nutritional intervention	514/2	424/757;		Portman, Robert	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
14	<input checked="" type="checkbox"/>	US	2002020	43	Tasty, ready-to-eat,	426/72	426/549;		Prosise, Robert	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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(bile adj acid adj excretion) and (weight adj loss)

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	U	1	Document	Issue	Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3	4	5
1	<input type="checkbox"/>	<input type="checkbox"/>	US	2003071	14		Hypocholesterolemic	424/439	424/757;		Festo, Norberto	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US	2002052	70		Combination therapy for	514/249			Keller, Bradley T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US	2002013	16		Compositions for	426/549	424/439;		Kester, Jeffrey	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US	2001101	17		Composition for and	514/27	424/757;		Waggle, Doyle H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US	2001100	17		Composition for and	424/757	514/170		Waggle, Doyle H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US	2001092	17		Composition for and	424/757	514/170		Waggle, Doyle H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6586434	2003070	71		Method for the	514/249	514/431;		Babiak, Kevin A. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6579534	2003061	15		Composition containing	424/439	424/441;		Waggle, Doyle H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6572876	2003060	16		Administering a	424/439	424/441;		Waggle, Doyle H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6544566	2003040	15		Composition containing	424/757	424/439;		Waggle, Doyle H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5869265	1999020	50		Ileal bile acid	435/7.2	435/252.3;		Dawson, Paul A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5589358	1996123	37		Ileal bile acid	435/69.1	435/252.3;		Dawson, Paul A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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